Amendment to the Specification:

The Applicants respectfully request that paragraphs [0027] and [0032] of the

specification be replaced with the following edited paragraphs:

[0027] In accordance with one embodiment of the invention a chelating agent is

tailored to bind with atoms of a specific metal or metal alloy in order to selectively etch

particular metals or allows alloys while leaving intact other metal films as well as the

non-metal films.

[0032] In accordance with another embodiment a chelating agent is made to

target specific metals or alloys by varying the media in which the chelating agent is

employed. In accordance with alternative embodiments the chelating agents may be

employed [[I-n]] in an acid solution, a base solution, a solvent solution, or a de-ionized

water (DIW) solution.

App. No. 10/658,225 Docket No. 42,P17298 Examiner: K. Duda Art Unit: 1756